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MBZ-0345**AMENDMENT TO THE CLAIMS****Claim 1 (currently amended)**

1. A cladding on a partially-overhanging substrate which comprises, from the partially-overhanging substrate inward toward the interior of the cladding the following elements:
- (a) a drainage means selected from the group consisting of:
 - (i) a plastics mesh to which is applied to that side remote from the substrate an at least partially waterproof layer; and
 - (ii) two layers of geotextile wherein a waterproof film is between the two layers of geotextile;
 - (b) ~~a waterproofing membrane which has been applied thereto by spraying~~ a sprayable waterproofing membrane; and
 - (c) a layer of concrete;
- wherein there is optionally a layer of concrete between the partially-overhanging substrate and the drainage means (a).

Claim 2 (previously amended)

2. A cladding according to claim 1, wherein there is a layer of concrete between the partial-overhanging substrate and the drainage means (a).

Claim 3 (previously amended)

3. A cladding according to claim 1 wherein the drainage means is a plastics mesh.

Claim 4 (previously amended)

4. A cladding according to claim 1 wherein the waterproofing membrane is a plastics material applied by spraying.

Claim 5 (previously amended)

5. A cladding according to claim 1 wherein the waterproofing membrane is a layer of coalesced particles of thermoplastic polymer formed from a sprayed aqueous dispersion.

Claim 6 (previously amended)

6. A cladding according to claim 1 wherein the layer of concrete (c) is applied by spraying.

Claim 7 (originally filed)

7. A cladding according to claim 6, wherein the sprayed concret comprises reinforcing fibres.

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Claim 8 (previously amended)

8. A method of providing a waterproof cladding on a partially-overhanging substrate, comprising the application to the substrate the following elements in sequence:
- a drainage means selected from the group consisting of:
- (i) a plastics mesh; and
 - (ii) two layers of geotextile wherein a waterproof film is between the two layers of geotextile; a waterproofing membrane, applied by spraying; and
- a layer of concrete.

Claim 9 (cancelled)

Claim 10 (previously added)

10. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the substrate is given an initial layer of concrete.

Claim 11 (previously amended)

11. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the drainage means is a plastics mesh to that side of which remote from the substrate is applied on at least partially waterproof layer.

Claim 12 (previously amended)

12. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the waterproofing membrane is a sprayed plastics material having a surface configured so that the anchoring means for subsequently-applied layers is provided.

Claim 13 (previously added)

13. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the waterproofing membrane is a layer of coalesced particles of thermoplastic polymer formed from a sprayed aqueous dispersion.

Claim 14 (previously added)

14. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the layer of concrete is applied by spraying.

Claim 15 (previously amended)

15. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, wherein the concrete comprises reinforcing fibres.

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Claim 16 (previously amended)

16. A cladding according to claim 1, which further comprises a fastening means used to secure said waterproofing membrane to said drainage means.

Claim 17 (previously added)

17. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 8, which further comprises the step of securing said waterproofing membrane to said drainage means by a fastening means.

Claim 18-20 (cancelled)

Claim 21 (previously added)

21. The cladding of claim 1, wherein the drainage means is two layers of geotextile wherein a waterproof film is between the two layers of geotextile wherein the geotextile layer closer to the overhanging substrate is hydrophobic and the geotextile layer closer to the waterproof membrane is hydrophilic.

Claim 22 (previously added)

22. The cladding of claim 21, wherein the hydrophobic geotextile layer is a fibrous hydrophobic sheet and the hydrophilic geotextile layer is a fibrous hydrophilic sheet.

Claim 23 (previously added)

23. The cladding of claim 1, wherein the drainage means is secured by nails wherein the nail head of said nails protrudes from the drainage means into the waterproofing membrane.

Claim 24 (previously added)

24. The cladding of claim 23, wherein the drainage means further comprises a drainage means retaining means which comprise of shanks which fit around said nails.

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Claim 25 (previously added)

25. The cladding of claim 1, wherein the layer of concrete (c) is a reinforcing fiber-containing shotcrete.

Claim 26 (previously added)

26. A cladding on a partially-overhanging substrate which comprises, from the partially-overhanging substrate inward toward the interior of the cladding the following elements:

(a) a drainage means

(b) a waterproofing membrane which has been applied thereto by spraying, wherein said waterproofing membrane is selected from the group consisting of a plastics material and a layer of coalesced particles of thermoplastic polymer formed from a sprayed aqueous dispersion; and

(c) a layer of concrete;

wherein there is optionally a layer of concrete between the partially-overhanging substrate and the drainage means (a).

Claim 27 (reinstated - formerly claim 1)

27. A cladding on a partially-overhanging substrate which comprises, in sequence starting from the substrate;

a drainage means;

a waterproofing membrane which has been applied thereto by spraying; and

a layer of concrete.

Claim 28 (reinstated - formerly claim 2)

28. A cladding according to claim 27, wherein the substrate is given an initial layer of concrete.

Claim 29 (reinstated - formerly claim 3)

29. A cladding according to claim 27 wherein the drainage means is a plastics mesh.

Claim 30 (reinstated - formerly claim 4)

30. A cladding according to claim 27 wherein the waterproofing membrane is a plastics material applied by spraying and whose surface is configured so that anchoring means for subsequently-applied layers is provided.

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Claim 31 (reinstated - formerly claim 5)

31. A cladding according to claim 27 wherein the waterproofing membrane is a layer of coalesced particles of thermoplastic polymer formed from a sprayed aqueous dispersion.

Claim 32 (reinstated - formerly claim 6)

32. A cladding according to claim 27 wherein the layer of concrete is applied by spraying.

Claim 33 (reinstated - formerly claim 7)

33. A cladding according to claim 27, wherein the sprayed concrete comprises reinforcing fibres.

Claim 34 (reinstated - formerly claim 8)

34. A method of providing a waterproof cladding on a partially-overhanging substrate, comprising the application to the substrate the following elements in sequence:
a drainage means
a waterproofing membrane, applied by spraying; and
a layer of concrete.

Claim 35 (reinstated - formerly claim 10)

35. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 34, wherein the substrate is given an initial layer of concrete.

Claim 36 (reinstated - formerly claim 11)

36. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 34, wherein the drainage means is a plastics mesh to that side of which remote from the substrate is applied on at least partially waterproof layer.

Claim 37 (reinstated - formerly claim 12)

37. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 34, wherein the waterproofing membrane is a sprayed plastics material having a surface configured so that the anchoring means for subsequently-applied layers is provided.

Claim 38 (reinstated - formerly claim 13)

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38. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 34, wherein the waterproofing membrane is a layer of coalesced particles of thermoplastic polymer formed from a sprayed aqueous dispersion.

Claim 39 (reinstated - formerly claim 14)

39. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 34, wherein the layer of concrete is applied by spraying.

Claim 40 (reinstated - formerly claim 15)

40. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 34, wherein the concrete comprises reinforcing fibres.

Claim 41 (reinstated - formerly claim 16)

41. A cladding according to claim 27, which further comprises a fastening means used to secure said waterproofing membrane to said drainage means.

Claim 42 (reinstated - formerly claim 17)

42. A method of providing a waterproof cladding on a partially-overhanging substrate according to claim 34, which further comprises the step of securing said waterproofing membrane to said drainage means by a fastening means.
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